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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Complete if Known		
			Application Number		
			10/522,644-Conf. #7488		
			Filing Date		
			February 28, 2005		
			First Named Inventor		
		Kunihiro Ohta			
Art Unit		1633			
Examiner Name		M. G. Leavitt			
Sheet	1	of	2	Attorney Docket Number	04393/0202300-US0

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	⁶

Examiner Signature		Date Considered	
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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
	CA	Chinese Office Action dated February 22, 2008 in connection with Patent Application No. 200380110005.X; concise English-language explanation attached	✓	
	CB	Mathieu, et al., "Chromatin remodeling by the T cell receptor (TCR) -β gene enhancer during earl T cell development: implications for the control of TCR -β locus recombination," J. Exp. Med., September 4, 2000, Volume 192, Number 5, pgs. 625-636.		
	CC	Jones, et al. "The taming of a transposon: V(D) J recombination and the immune system." Immunological Reviews, 2004, Vol. 200, pgs 233-248.		
	CD	Bassing, et al. "The mechanism and regulation of chromosomal V (D) J recombination." Cell, April, 2002, Vol. 109, pgs S45-S55.		
	CE	Seo, et al., "Rapid generation of specific antibodies by enhanced homologous recombination." Nature Biotechnology, June 2005, Volume 23, Number 6, pgs. 731-735.		
	CF	Senoo, et al., "Limited effect of chromatin remodeling on Dβ-to-Jβ recombination in CD4+ CD8+ thymocyte: implications for a new aspect in the regulation of TCR β gene recombination." International Immunology, August 3, 2001, Vol. 12, No. 11, pgs. 1405-1414.		
	CG	Chauhan, et al. "Construction of a new universal vector for insertional mutagenesis by homologous recombination," Gene, 1992, Vol. 120, pgs. 281-286.		
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